## 35568 - R8 S

## **Record of Modification**



## to the Troy Sampling and Quality Assurance Project Plan Field Activities

TFO - 0 0 0 1 1 (numbered by Data Manager)

Instructions to Requester: Fax to contacts at bottom of form for review and approval.

File approved copy with Data Manager at the Troy Field Office (TFO).

Data Manager will maintain legible copies in a binder that can be accessed by TFO personnel. If Modification is Temporary for a Single Parcel, Data Manager will scan this and place in parcel's electronic file.

Project Work Plan/QAPP (d	check one):							
Troy Asbestos Prope	erty Evaluation	Work Plan						
O Other (Title and appr	oval date):	·						
Site-Specific Guidance/SO	•		-	•				
O CDM-LIBBY-10, Cur	rent Revision (	30-point dust sam	iple colle	ction)				
O CDM-LIBBY-05, Cur	rent Revision (	30-point soil sam	ole collec	ction)				
O CDM-LIBBY-06, Cur Other (Title, Number/Revision)								
Requester: Catherine LeCo	urs	<del>_</del>	Title: _	Project I	Manager			
Company:DEQ			Date: _	Decemb	er 22, 2008	}		
Field logbook and page num								
Potential Implications of Mod  Duration of Modification (che								
<ul> <li>Temporary</li> </ul>	,							
Date(s):			AD	AD				
BD(s)			TT(s)	TT(s)				
<ul> <li>Permanent (Prop</li> </ul>	oosed Text Mod	dification Section)	Effect	ive Date:	December	22, 2008		
Proposed Text Modifications document, only the record o		Document (attacl	n additior	nal sheet	s if necessa	ary): <u>None for th</u>	<u>ne TAPE</u>	
Data Quality Indicator (circle indicators:	one) – Please	reference definition	s on rever	se side for	direction on	selecting data qua	ality	
Not Applicable	Reject	Low Bias	Estimat	te !	High Bias	<u>No Bias</u>		
Technical Review and Appro (DEQ Project Manager or de				<u> </u>	Date:			
EPA Review and Approval: (USEPA RPM or designate)	14/1				Date: /2	-22-00		

Revised April 29, 2007

## August 6, 2008

To:

Kathryn Hernandez, Liaison RPM

Troy Operable Unit, Libby Asbestos Site

From:

Catherine LeCours, State Project Manager

Troy Operable Unit, Libby Asbestos Site

Subject:

Re-Inspection for Visible Vermiculite at Troy properties

Attached, please find a spreadsheet containing the results of 100 parcels/522 Use Area re-inspections performed by Tetra Tech. The re-inspections were performed pursuant to TFO-08 of the TAPE. You are already in receipt of the CDM Memorandum dated July 31, 2008 entitled "Troy Visible Vermiculite Inspection, First Event."

The data is summarized as follows:

Number of Use Areas where:	Tetra Tech TFO-08	CDM First Event	
Greater than 50% of the inspection points			
reported as Intermediate or High were re-	17	1	
evaluated to None or Low			
Greater than 50% of the inspection points			
reported as None or Low were re-	4	1	
evaluated to Intermediate or High			
All inspection points were reported as			
None and re-evaluated to at least one	96	6	
point in Low 1			
At least one inspection point was			
reported as either Low, Intermediate or	32	13	
High and re-evaluated to all points in	,		
None <sup>2</sup>			

Note: Based upon casual observation of the results, the vast majority of these were re-evaluated to less than 10 inspection points identified (primarily one or two only) in the Low category in 2008. The majority of these had analytical results in the A or B1 bins.

All accessible Specific Use Areas requiring a soil sample pursuant to Objective 2 of TFO-08 have been sampled.

Based on the summary of these two activities and the questions surrounding the actual reproducibility of the visual point inspections, I would like to propose that the activities pursuant to TFO-08 cease at this time.

Please don't hesitate to contact me with any questions you may have regarding this data.

I look forward to your affirmative response and will prepare another TFO accordingly.

Note: Based upon casual observation of the results, the vast majority of these originally had less than 10 inspection points identified (primarily one or two only) in the Low category. Analytical results are not commonly available as most of these were SUA's with visible in 2007 and thus not sampled. However, samples were collected this year as part of the re-inspection activities.